

ShareView Wireless

79060-WPS Data Sheet

ShareView Wireless offers the advanced functionality of a powerful multiview switcher, combined with the unmatched convenience of a wireless presentation system; it allows multiple users to share content on a single display at once, and supports exceptional 4K resolution, all without requiring any wires or cabling. Present from any laptop, tablet, or smartphone quickly and easily for next-level presentations and meetings.

Many commercially-available wireless presentation systems require a network connection, which can cause significant network slowdowns and make the system less reliable. ShareView Wireless breaks this dependency, offering full functionality without consuming valuable bandwidth. It also offers an exceptional user experience, both independently & as part of a larger system, thanks to its built-in touch controls and RS232 support.

Features:

- Support for resolutions up to 4Kx2K @ 60Hz
- Displays up to four sources simultaneously with responsive multiview
- Controllable via built-in touch controls, or via RS232 as part of a larger system
- Ultra-compact design for simple and easy mounting anywhere
- Operates without the need for a network connection or bandwidth usage
- Shipped fully functional, pre-programmed, and rigorously tested



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79060-WPS Technical Specifications

Video Output	1 HDMI (19-pin, Female)
Supported Resolution	4Kx2K @ 60Hz, 4Kx2K @ 30Hz, 1080p @ 60Hz Airplay for IOS Devices: 1080p @ <60Hz WirelessMedia app: 1080p @ <60Hz Show-Me Buttons: 1080p @ <60Hz
Audio Input	AirPlay, Windows/MAC, WMH
Audio Output	1 Analog Audio (3.5mm, Female)
Network Ports	1 1000Mbps (RJ45, Female) 1 100Mbps, (RJ45, Female)
USB Ports	1 USB3.0 (Type-A, Female) 1 USB2.0 (Type-A, Female) 1 USB-C (Female)
Serial Ports	1 RS232 (3-pin Phoenix)
Maximum number of windows on-screen simultaneously	≥4+14 (4 main windows + 14 thumbnail windows)
Maximum number of simultaneous connections	≥16
Wireless Data Rate	Up to 1200Mbps
Video Playback Framerate	20 ~ 60 FPS
Latency	20 ~ 100 ms
Frequency Band	2.4 GHz & 5 GHz
Wireless Transmission Protocol	WIFI IEEE 802.11 a/g/n/ac
Compliances	HDMI 1.4 / 2.0 HDCP 1.4 / 2.2 POE IEEE802.3af
Temperature	-4 ~ 140°F (-20 ~ 60°C)
Humidity	20 ~ 90%
Power Supply	Input: 120/240VAC Output: 12V DC
Power Consumption	10W (max)
Product Dimensions	6.5" (165mm) x 4.9" (125mm) x 0.96" (24.5mm)
Product Weight	0.4 lbs (200g)

Specifications are subject to change without notice

